What is claimed is:

1.   A washing machine control method comprising steps of:

setting first and second water levels based on an amount and type of laundry in a washing machine;

supplying water to the washing machine according to the set first water level;

sensing a current water level to determine a degree of absorption of the water into the laundry during a predetermined time;

re-supplying water to the washing machine to compensate for the degree of absorption; and

resetting the second water level according to a comparison of a water re-supply count to a predetermined value.

2.   The method as claimed in claim 1, wherein said resetting step is performed by increasing the set second water level if the water re-supply count is greater than the predetermined value.

3.   The method as claimed in claim 1, wherein the water re-supply count increments for each passing of the predetermined time.

4.   The method as claimed in claim 1, wherein the predetermined value is two.

5.   The method as claimed in claim 1, wherein the predetermined value is three.

1   6.   The method as claimed in claim 1, wherein the degree of absorption is

2   determined by comparing the currently sensed water level to the second water level.

1   7.   The method as claimed in claim 6, further comprising a step of performing

2   washing if the currently sensed water level is greater than the second water level.

1   8.   The method as claimed in claim 1, wherein the selected wash course is reset

2   based on an amount of the laundry adjusted according to the water re-supply count.